

Sakshi Choudhary

Fullstack MERN Developer & Machine Learning Enthusiast

EXPERIENCE

Techshala

Fullstack Web Developer Intern

JULY 2020 - PRESENT

My role involves working as a Full Stack Web developer intern using Nodejs and MySQL along with frontend on pug.js, CSS, Bootstrap and Javascript.

WomenTech Network

Global Ambassador

MAY 2020 - PRESENT

On a mission to unite 1,00,000 women in Tech and collaborate to discuss the things that matter!

PROJECTS

Quver

An online running web application for coaching teachers to take tests along with other management & analytics techniques.

May 2020 - Ongoing

Social Network Ads

Minor Project on Machine Learning where the model predicts whether a particular user after clicking on an ad on the social networking site goes on to buy a particular product or not.

Dec 2019 - Jan 2020

https://github.com/Sakshi2k/Social_Network_Ads

Chores Manager App

A Dynamic Web App which manages your chores of the day and creates customized lists according to your needs.

May 2020

<https://github.com/Sakshi2k/ToDoList-App>

CERTIFICATION

March 2020

Microsoft Student Partners' Quarantine Hackfest

October 2019

Merit Certificate for Machine Learning, Konnexions

Contact Details :

1806237@kiit.ac.in
csakshi3006@gmail.com
+91 9999820678

Personal Website: <http://meet-sakshichoudhary.herokuapp.com>

LinkedIn:

<https://www.linkedin.com/in/sakshi-choudhary-27665117a/>

Github :

<https://github.com/Sakshi2k>

SKILLS

Programming Languages

C, C++, Python, JAVA

Programming Technologies

Javascript, HTML/CSS, Bootstrap, Nodejs, ExpressJS, ReactJS

DBMS

MongoDB, SQL, MYSQL

UI/UX

Adobe XD

TOOLS

VSCode, Atom, Git, GitHub, Jupyter, Spyder

EDUCATION

KIIT University,
Odisha — B.Tech

JULY 2018 - PRESENT

Student, working as a Fullstack web-developer and Machine Learning Researcher.

CGPA (upto 4th Semester) : 9.28

Laxman Public School,
New Delhi

— 12th (Senior Secondary)

SCIENCE - NON-MEDICAL

Year of Completion: 2018

Percentage: 85%

— 10th (Secondary)

Year of Completion: 2018

CGPA : 9.8

LANGUAGES

English, Hindi, Sanskrit & Spanish